

REPORT DOCUMENTATION PAGE

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13. SUPPLEMENTARY NOTES					
14. ABSTRACT This Survey Note summarizes findings from the 2014 QuickCompass ofTRICARE Child Beneficiaries: Utilization of Medicaid Waivered Services (2014 QTCB). The 2014 QTCB survey was administered to collect data for an annual report submitted by the Foundation for Support of Military Families with Special Needs to the Secretary of Defense and to the Congressional defense committees. The survey focuses on utilization of progmmms that can serve special needs children in military families. Topics covered include knowledge, access, and use of progmmms that serve special needs children in military families, including the Exceptional Family Member Program (EFMP), TRICARE Extended Care Health Option (ECHO), Medicaid, and Medicaid Home and Community Based Services (HCBS) Waivers.					
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				AEDC/PWT 16T/16S/4T DOE;Vol21PT2		
				5b. GRANT NUMBER		
6. AUTHOR(S) by David R.CAREY,James M.NAGY,Tung.Phan(VMI189) and for director project Dr NORTHUP.Fowler ATTN:DTIC-BRR 8725 John J.Kingman rd,suite #0944 FT,22060 6218 VA,Belvoir,NY				5c. PROGRAM ELEMENT NUMBER		
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13. SUPPLEMENTARY NOTES						
14. ABSTRACT Arnold Engineering Development Center (AEDC) constitutes the largest collection of test cells, wind tunnels, altitude chambers, and ballistic ranges in the free world. AEDC is presently in the midst of an aggressive investment program to decrease the cost of aerospace testing by improving test efficiency and preparing for test requirements projected through 1993. To achieve the desired gains in testing, a multimillion dollar program has been initiated to upgrade data-processing capabilities. This effort, the Facility Computer Enhancement Program (FCEP), replaces the existing facility with new and more powerful computers and state-of-the-art communications networks that link all test processors at AEDC. Tradeoffs and technical considerations during the first year of the program and the design of the new system are discussed. Capabilities that support test objectives at the completion of the project are presented.						
15. SUBJECT TERMS DFAA/SACO DOE;Vol21PT2 effort evaluated ARROSPACE SYSTEMS AMERICAN BASE						
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